

PTO/SB/08A				Complete if Known	
Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application No.	10/519,824
				Filing Date	December 30, 2004
				First Named Inventor	Martina BOEHM
				Group Art Unit	
				Examiner Name	
Sheet	1	Of	1	Attorney Docket Number	02/104 DBA

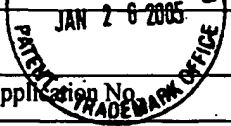
U.S. PATENT DOCUMENTS

Examiner Initials'	Cite No.	U. S. Patent Number	Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Class	Sub class
PJ		2002/006773	A1	Patzke et al.	07/05/2001	435	2

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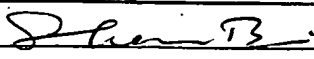
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Class	Subclass	T6
		Office Number	Kind Code						
BS		WO	02/10437	A2	Blood Center Research Foundation	02/072002	C12Q	1/00	X
Examiner Signature					Date Considered				
She B.					8/20/2006				

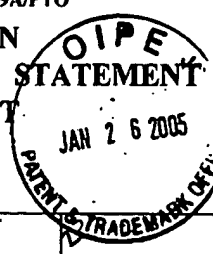

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		Office Number	Kind Code						
B3		WO 00/50904 = CA 2 362 483	A1		Baxter AG	02-23-2000	G01N	33/86	X
		WO 02/42441	A2		Baxter AG	05/30/2002	C12N	9/64	X
		EP 0 080 614 = US 4,563,431	A2		Behringwerke AG	06/08/1983	C08F	291/00	X
		EP 0 227 054 = CA 1,307,983	A2		Behringwerke AG	07/01/1987	C08F	257/02	X
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), Title of the Article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published	T2
B 9 ↓		BOEHM, MARTINA M. et al.: "Von Willebrand Factor-cleaving protease activity in TTP using a new method based on the positive correlation between vWF multimeric size and Ristocetin Cofactor activity" BLOOD: Vol. 98, no. 11 Part 1, November 16, 2001, page 33a XP16. November 2001 (2001-11-16), pg. 33a, XP009022213; 43rd Annual Meeting of the American Society of Hematology, Part 1; Orlando, Florida, Dec. 07-11, 2001, ISSN: 0006-4971 Abstract	X
		BOEHM, MARTINA M. et al.: "Evaluation and clinical application of a new method for measuring activity of von Willebrand factor-cleaving metalloprotease (ADAMTS13)" ANNALS OF HERMATOLOGY: Vol. 81, no. 8, August 2002, pgs. 430-435, XP002263599; ISSN: 0939-5555 (the whole document)	X
		FURLAN MIHA et al.: "Assays of von Willebrand factor-cleaving protease: A test for diagnosis of familial and acquired thrombotic thrombocytopenic purpura" SEMINARS IN THROMBOSIS AND HEMOSTASIS: Vol. 28, no. 2, April 2002, pgs. 167-172, XP009022244; ISSN: 0094-6176 (the whole document)	X
		EWENSTEIN B. M.: "Use of ristocetin cofactor acativity in the management of von Willebrand disease" HAEMOPHILIA: THE OFFICIAL JOURNAL OF THE WORLD FEDERATION OF HEMOPHILIA; England; Vol. 7, Suppl 1, January 2000, pgs. 10-15, XP002263600; ISSN: 1351-8216 (the whole document)	X
		KRIZEK DENNIS M et al: "Clinical application of a rapid method using agarose gel electrophoresis and Western blotting to evaluate von Willebrand factor protease activity" ELECTROPHORESIS Vol. 22, No. 5, March 2001, pgs. 946-949, XP002263601; ISSN: 0173-0835 (the whole document)	X
		FURLAN MIHA: "von Willebrand factor: molecular size and functional activity" ANNALS OF HEMATOLOGY: Vol. 72, no. 6, 1996, pgs. 341-348, Berlin, Germany, XP000922763; ISSN: 0939-5555 (the whole document)	X
EXAMINER			DATE CONSIDERED
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BS 		Fujikawa, K., Suzuki, H., McMullen, B., Chung, D. (2001) Purification of human von Willebrand factor-cleaving protease and its identification as a new member of the metalloproteinase family. Blood 98: 1662-1666.	X
		Gerritsen; H.E., Robles, R., Lämmele, B., Furlan, M. (2001) Partial amino acid sequence of purified von Willebrand factor-cleaving protease Blood 98: 1654-1661.	X
		Levy, G.G., Nichols, W.C., Lian, E.C. Foroud, T., McClintick, J.N., McGee, B.M., Yang, A.Y., Siemieniak, DR., Stark, K.R., Gruppo, R., Sarode, R., Shurin, S.B., Chandrasekaran, V., Stabler, S.P., Sabio, H., Bouhassira, E.E., Upshaw, J.D., Ginsburg, D., Tsai, H.M. (2001) Mutations in a member of the ADAMTS gene family cause thrombotic thrombocytopenic purpura. Nature 413: 488-494.	X
		Furlan, M., Robles, R., Lämmele, B., (1996) Partial purification and characterisation of a protease from human plasma cleaving von Willebrand factor to fragments produced by in vivo proteolysis. Blood 10: 4223-4234.	X
		Tsai, H.M. (1996) Physiologic Cleavage of von Willebrand factor by a Plasma Protease is dependent on its confirmation and requires Calcium ion. Blood 10: 4235-4244.	X
		Obert B, Tout H, Veyradier A, Fressinaud E, Meyer D, Girma JP (1999) Estimation of the Willebrand factor-cleaving protease in plasma using monoclonal antibodies to VWF. Thromb Haemost 82: 1382-1385	X
		Raife TJ, Atkinsons B, Christopherson P, Jozwiak M, Montgomery RR (2001) Recombinant, truncated monomeric von Willebrand factor (VWF) for the study of VWF proteolysis. Thromb Haemost, Suppl July: Abstract#1667	X
		Kasper, C.K. (1991) Laboratory tests for factor VIII inhibitors, their variation, significance and interpretation. Blood Coagul Fibrinolysis 2: 7-10.	X
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		BOEHM, MARTINA M. et al.: "Correlation of VWF-Cleaving Protease Activity, WF:AG and Frequency of Relapses in 17 TTP-Patients Observed Between 1982 and 2001" (February, 2002) ZIM der J.W. Goethe University Fim (Frankfurt) abstract no. 28	X
		BOEHM, MARTINA M. et al.: "The Significance of The VWF-Cleaving Protease in the Pathogenesis of TTP" (February, 2002) ZIM der J.W. Goethe University Fim (Frankfurt) abstract no. 29	X
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